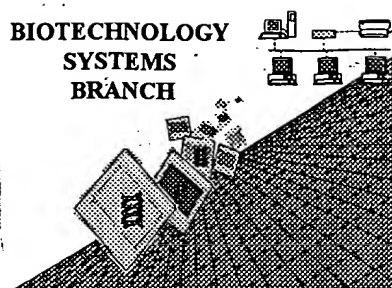


5000

CB

RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/857,346
Source: OPE
Date Processed by STIC: 12/17/2001

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

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Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by the treatment given to all mail coming via the Brentwood Mail Facility.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom, including:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission

User Manual - ePAVE)

2. U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
3. Hand Carry directly to:

U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7th Floor, Examiner Name,
1911 South Clark Street, Crystal Mall One, Sequence Information, Arlington, VA 22202

Or

U.S. Patent and Trademark Office, 2011 South Clark Place, Customer Window, Box Sequence, Crystal Plaza Two,
Lobby, Room 1B03, Arlington, Virginia 22202

4. Federal Express Delivery, 2011 South Clark Street, Crystal Plaza 2, Room 1B03-Mailroom, Box Sequence,
Arlington, VA 22202

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/857,346

DATE: 12/17/2001

TIME: 14:36:17

Input Set : A:\ES.txt

Output Set: N:\CRF3\12172001\I857346.raw

Does Not Comply
Corrected Diskette Needed

5 <110> APPLICANT: Commonwealth Scientific and Industrial Research Organization
 9 <120> TITLE OF INVENTION: Control of Flowering
 13 <130> FILE REFERENCE: FP14526
 17 <140> CURRENT APPLICATION NUMBER: US 09/857,346
 19 <141> CURRENT FILING DATE: 2001-06-04
 23 <150> PRIOR APPLICATION NUMBER: PCT/AU99/01079
 25 <151> PRIOR FILING DATE: 1999-12-02
 29 <160> NUMBER OF SEQ ID NOS: 42
 33 <170> SOFTWARE: PatentIn version 3.0

ERRORED SEQUENCES

315 <210> SEQ ID NO: 2
 317 <211> LENGTH: 943
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 321 <213> ORGANISM: Arabidopsis thaliana
 325 <400> SEQUENCE: 2
 326 cgagaaaagg aaaaaaaaaa atagaaagag aaaacgctta gtatctccgg cgacttgaac 60
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 330 aaaactagaa atcaagcgaa ttgagaacaa aagtagccga caagtcacct tctccaaacg 180
 332 tcgcaacggt ctcatcgaga aagctcgtca gctttctggt ctctgtgacg catccgtcgc 240
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 340 tgtgggatca aatgtcaaaa atgtgagtat cgatgctctt gttcaactgg aggaacacct 480
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 348 ctccgacaat ctccgggtga ctctccact acttaattag ccaccttaaa tcggcggttg 720
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 354 tgtgtgatac ttaagtagac ggaactaagt caatactatc tgttttaaga caaaaggttg 900
 356 atgaactttg taccttattc gtgtgagaaa aaaaaaaaaa aaa 943

(for an amino acid sequence)
 Please explain any modifications in 2207-2223 response

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/857,346

DATE: 12/17/2001

TIME: 14:36:18

Input Set : A:\ES.txt

Output Set: N:\CRF3\12172001\I857346.raw

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L:602 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
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L:738 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10
L:858 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:12
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